






Kona Veera Manikanta

 github.com/manikanta0519 |  [linkedin.com/in/mani-kanta](https://www.linkedin.com/in/mani-kanta) |  manikantakona2004@gmail.com |
 Tatipaka, Andhra Pradesh, 533249 |  8712139916

CAREER OBJECTIVE

Seeking a challenging role with a vibrant company to leverage and further develop my skills and contribute to the organization's success.

EDUCATION

2022 - 2026	Bachelor of Technology Swarnandhra Collage of Engineering and Technology-Narsapur, Andhra Pradesh	(7.10 CGPA/current)
2020 - 2022	Board of intermediate-MPC Deepthi junior college-Tatipaka, Andhra Pradesh	(58.9%)
2020	Board of secondary-SSC Maria Montessori (Em) school-Tatipaka, Andhra Pradesh	(8.9 CGPA)

WORK EXPERIENCE

Machine Learning Intern[Skill Craft Technology] Jan 2025

- Acquired foundational knowledge of machine learning algorithms, including supervised and unsupervised learning during internship.
- Strengthened practical skills through hands-on projects such as house price prediction and customer segmentation analysis.

PROJECTS

Wikipedia

[Link to Demo](#)

Unlock the vast wealth of knowledge on Wikipedia with a custom search application that delivers relevant and curated results. Quick and easy access to information has never been easier.

- Beautifully presented search results with HTML list elements, styled with CSS, Bootstrap, and a responsive design that adapts to any device.

Technologies used: HTML, CSS, JAVASCRIPT, BOOTSTRAP

BookNest - Where Stories Nestle

[Github](#)

A full-stack web application designed for book enthusiasts to discover, organize, and manage their personal libraries. Developed with a focus on intuitive user experience and robust functionality, the platform allows users to create accounts, search for books from an extensive database, and curate their own reading lists and wishlists. The application features user authentication and a responsive design, ensuring a seamless experience across all devices.

Technologies used: **Frontend:** React.js

Backend: Node.js, Express.js

API: Restful API

TECHNICAL SKILLS

Programming Skills:-	C, Python, Java
Database:-	Mysql, MongoDB
Web Technologies:-	HTML, CSS, JavaScript
Tools:-	GitHub, Vs code, Google Colab, Jupyter

CERTIFICATES

- **Cisco Network Academy**, Python Essential Certificate.
- **Nxt Wave Academy**, JavaScript Certificate.
- **Kaggle**, Introduction to Machine Learning Certificate.
- **Google**, Data Analytics for beginner.